



STATE OF MAINE
DEPARTMENT OF TRANSPORTATION
16 STATE HOUSE STATION
AUGUSTA, MAINE
04333-0016

JOHN ELIAS BALDACCI
GOVERNOR

DAVID A. COLE
COMMISSIONER

September 28, 2004
Subject: Solon
Project No. SB-ME-02(005)
PIN 9852.00
Bid Amendment No. 1

Dear Sir/Ms.:

Please make the following changes to your bid documents:


On the "Notice to Contractors" second paragraph, add the following Maine Federal Aid Project No. **SB-ME-02(005)**.

Make this change in pen and ink.

Add the attached two pages entitled "Special Provision Section 656 Temporary Soil Erosion and Water Pollution Control State Supplied SEWPCP for Demolition Projects."

Consider these changes prior to submitting your bid on October 6, 2004.

Sincerely,


Scott Bickford
Contracts & Specifications Engineer



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SPECIAL PROVISION SECTION 656
TEMPORARY SOIL EROSION AND WATER POLLUTION CONTROL
State Supplied SEWPCP for Demolition Projects

Section 656 of the Standard Specifications is deleted and replaced by this Special Provision.

656.1 The following information and requirements shall constitute the Soil Erosion and Water Pollution Control Plan for this Project. The soil erosion and water pollution control measures associated with this work are as follows:

- a) All work shall be done in accordance with the latest revision of the Maine Department of Transportation Best Management Practices for Erosion and Sediment Control (a.k.a. Best Management Practices manual or BMP Manual). The "Table of Contents" of the latest version is dated "1/19/00" (available at <http://www.state.me.us/mdot/mainhtml/bmp/bmpjan2000.pdf>.)
- b) The on-site person responsible for implementation of this plan shall be the Contractor's Superintendent or other supervisory employee (the "Environmental Coordinator") with the authority to immediately remedy any deficient controls. The Environmental Coordinator shall provide the Resident with the numbers (telephone number, cellular phone and pager numbers, if applicable) where the Environmental Coordinator can be reached 24 hours a day.
- c) All earth materials shall be disposed of in accordance with all federal, state, and local laws and regulations. If the materials will be stockpiled on-site they shall be contained on-site to prevent sediments from entering any drainage system or from washing into a protected water body or resource.
- d) If the earth materials will be reused on-site, they shall be mulched at the end of each working day, and seeded in accordance with Section 618, unless the contract states otherwise. The materials shall be contained, as necessary, to prevent sediments from entering any drainage system or from washing into a protected water body or resource.
- e) All areas where soil is disturbed shall be permanently mulched on a daily basis and seeded on a weekly basis (if seeded by hand, it shall be done on a daily basis). All previously mulched areas shall be maintained and re-mulched on a daily basis if bare areas develop until an acceptable growth of grass has been obtained.
- f) Winter stabilization BMPs such as double mulching or Erosion Control Mix shall be applied in accordance with the MDOT BMP Manual between November 1 and April 15 or during frozen ground conditions.
- g) The Environmental Coordinator must inspect and maintain daily, all erosion and sediment controls for the duration of the project.
- h) Any costs related to this plan shall be considered incidental to the contract.

656. 2 If the work includes the handling or storage of petroleum products or hazardous materials including the on-site fueling of equipment, the Contractor shall prepare and submit to the Resident Engineer for approval a Spill Prevention Control and Countermeasure Plan (SPCCP) plan. At a minimum, the SPCCP shall include:

- The name and emergency response numbers (telephone number, cellular phone and pager numbers, if applicable) of the Contractor's representative responsible for spill prevention;
- General description and location of (1) handling, transfer, storage, and containment facilities of such products or Materials ("activities and facilities") and (2) potential receptors of such products or Materials including oceans, lakes, ponds, rivers, streams, wetlands, and sand and gravel aquifers ("sensitive resources") including the distances between said activities and facilities and said sensitive resources;
- Description of preventative measures to be used to minimize the possibility of a spill including Equipment and/or Materials to be used to prevent discharges including absorbent Materials,
- A contingency response plan to be implemented if spill should occur including a list of emergency phone/pager numbers including the Contractor's representative, MDEP Spill Response, the Resident, and local police and fire authorities. For a related provision, see 105.2.2 - "Project Specific Emergency Planning".